

WEST Search History

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DATE: Tuesday, June 05, 2007

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	<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L45	L44 and L21	1
<input type="checkbox"/>	L44	L43 and L38	6
<input type="checkbox"/>	L43	(CAV-2 or cav2 or canine adj adenovirus adj2 "2") with (fiber or fibre or knob)	6
<input type="checkbox"/>	L42	CAV-2 or cav2 or canine adj adenovirus adj2 "2" with (fiber or fibre or knob)	431
<input type="checkbox"/>	L41	L38 and (VEGF with (promoter or enhancer or TRE or regulatory adj (element or sequence))) and (L6 or L12)	13
<input type="checkbox"/>	L40	L36 and (L6 or L12) and L2	18
<input type="checkbox"/>	L39	L38 and L37	45
<input type="checkbox"/>	L38	L2 or @pd<20031030	24315205
<input type="checkbox"/>	L37	(ad3 or (ad or adenovir\$) adj2 "3") and (VEGF with (promoter or enhancer or TRE or regulatory adj (element or sequence)))	46
<input type="checkbox"/>	L36	(ad3 or (ad or adenovir\$) adj2 "3") and VEGF	836
<input type="checkbox"/>	L35	("DMITRIEV-I".IN. "DMITRIEV-IGOR".IN.)!	11
<input type="checkbox"/>	L34	L33 and L21	12
<input type="checkbox"/>	L33	L32 and L3	120
	<i>DB=DWPI,EPAB,USPT,PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L32	("CURIEL-D".IN. "CURIEL-DAVID".IN. "CURIEL-DAVID-T".IN. "CURIEL-D-T".IN. "KRASNYKH-V".IN. "KRASNYKH-VICTOR".IN. "KRASNYKH-VICTOR-N".IN. "KRASNYKH-V-N".IN. "ALEMANY-R".IN. "ALEMANY-RAMON".IN.)!	159
	<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L31	curiel.in. or krasnykh.in. or alemany.in. or dmitriev.in.	3757
	<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L30	hamada-hirofumi.in. and adenovir\$	4
	<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L29	L28 and adenovir\$	11
	<i>DB=DWPI,EPAB,USPT,PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L28	("HAMADA-H".IN. "HAMADA-HIROFUMI".IN.)!	649
	<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L27	L26 and L2	20
<input type="checkbox"/>	L26	L21 and (vegf\$ or vascular adj endothelial adj growth adj factor or survivin or cxcr4) with (promoter or enhancer)	24
<input type="checkbox"/>	L25	L24 and L2	79
<input type="checkbox"/>	L24	L23 not L22	95
<input type="checkbox"/>	L23	L21 and (fiber or fibre)	113
<input type="checkbox"/>	L22	L21 same (fiber or fibre)	18
<input type="checkbox"/>	L21	L6 or L12	207

<input type="checkbox"/>	L20	L19 or L12	165
<input type="checkbox"/>	L19	L6 and L2	135
<input type="checkbox"/>	L18	L17 not conditional replication defective adenovirus	2
<input type="checkbox"/>	L17	L16 and L1	146
<input type="checkbox"/>	L16	L15 not (L4 or L12)	339
<input type="checkbox"/>	L15	(replicati\$3 near conditional\$2) adj2 adenovir\$	470
<input type="checkbox"/>	L14	L13 not (L4 or L12)	343
<input type="checkbox"/>	L13	(replicati\$3 near conditional\$2) with adenovir\$	531
<input type="checkbox"/>	L12	replication adj conditional with L3	41
<input type="checkbox"/>	L11	L10 and L1	47
<input type="checkbox"/>	L10	L9 not L7	136
<input type="checkbox"/>	L9	L8 with (tumor or cell) near2 specific	136
<input type="checkbox"/>	L8	L3 with replication adj (competent or selective)	1425
<input type="checkbox"/>	L7	L6 and L1	17
<input type="checkbox"/>	L6	(L5 or L4) with L3	177
<input type="checkbox"/>	L5	oncolytic with (replicating or replication adj competent)	118
<input type="checkbox"/>	L4	conditionally adj (regulated or replicati\$3)	471
<input type="checkbox"/>	L3	adenovir\$	52972
<input type="checkbox"/>	L2	@AD<20031030 or @rlAD<20031030	17965234
<input type="checkbox"/>	L1	@AD<19990512 or @rlAD<19990512	12333676

END OF SEARCH HISTORY